


evo  
by *audient*

WHO ARE WE?



We are Musicians. Artists. Storytellers.  
Podcasters. Songwriters. Creators. Streamers.  
Beat-Makers. Gamers. Producers. Singers.  
Guitarists. Bassists. Visionaries. Trend-setters.  
Engineers. Editors. Filmmakers. Performers.  
Composers. Writers. Synthheads. Engineers.  
Content Creators. Writers. Innovators.  
Unique. Dedicated. Passionate. Creatives.

## STORY

We make innovative and simple products designed to make recording audio easy for creatives. We believe technology shouldn't get in the way of the creative process, it should enhance it and most importantly be accessible, no matter skill level or art-form.

EVO was formed to break down the barriers creatives face when exploring the often intimidating world of audio and make recording simple for everyone.

Created by respected British audio brand Audient, we have taken 20+ years of audio design experience and combined it with innovative new technology to design products that prove audio quality doesn't need to be expensive or overly complicated. We're here to change things.

**Work smarter not harder.**

20  
years heritage

+

∞  
Innovation

## WHY?

Isn't it about time someone 'properly' addressed the entry level audio interface market? It seems to produce endless copies of the same product, whilst paying little attention to sound quality, technical innovation, aesthetics and user experience—all in a race to the bottom.

**We think this is boring.**

**We think this is wrong.**

**We think this should change.**

The team at Audient are taking our expertise and going on a bold new journey to challenge the normal.







## PRODUCTS

Combining unrivalled audio quality, innovative new technology and beautiful industrial engineering, the new EVO interface range has been designed to revolutionise the audio interface market.

# evo 4



EVO 4 is made for the smart creative. Whether recording your latest track, producing a beat or creating a podcast – get your ideas down fast with EVO 4’s advanced feature set. Combining leading tech specs with intuitive functionality EVO 4 is the perfect interface for beginners and pros alike.



REAR

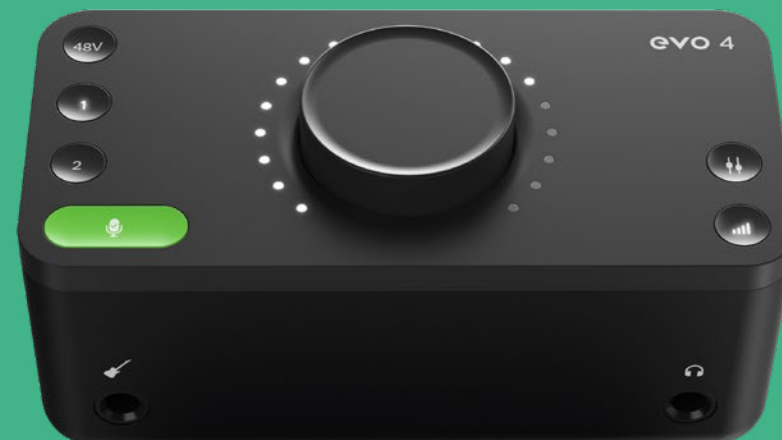


FRONT



# FEATURES

- 2 x EVO Mic Pres
- Class Leading Converters
- Smartgain
- Smart Touchpoints
- JFET Instrument Input
- Speaker Outputs
- Headphone Output
- Ultra-Low Latency
- Monitor Mix
- Loopback Functionality
- USB2.0 Bus Powered
- Free Software + Plugins



58  
dB

Gain  
Range

113  
dB

Dynamic  
Range (ADC)

113  
dB

Dynamic  
Range (DAC)

-127  
dB

Mic Pre  
EIN

4ms

Low Latency  
Performance

24bit  
96kHz

Sample  
Rate

USB-C

Class  
Compliant



DAW Controlled  
Mic Pres

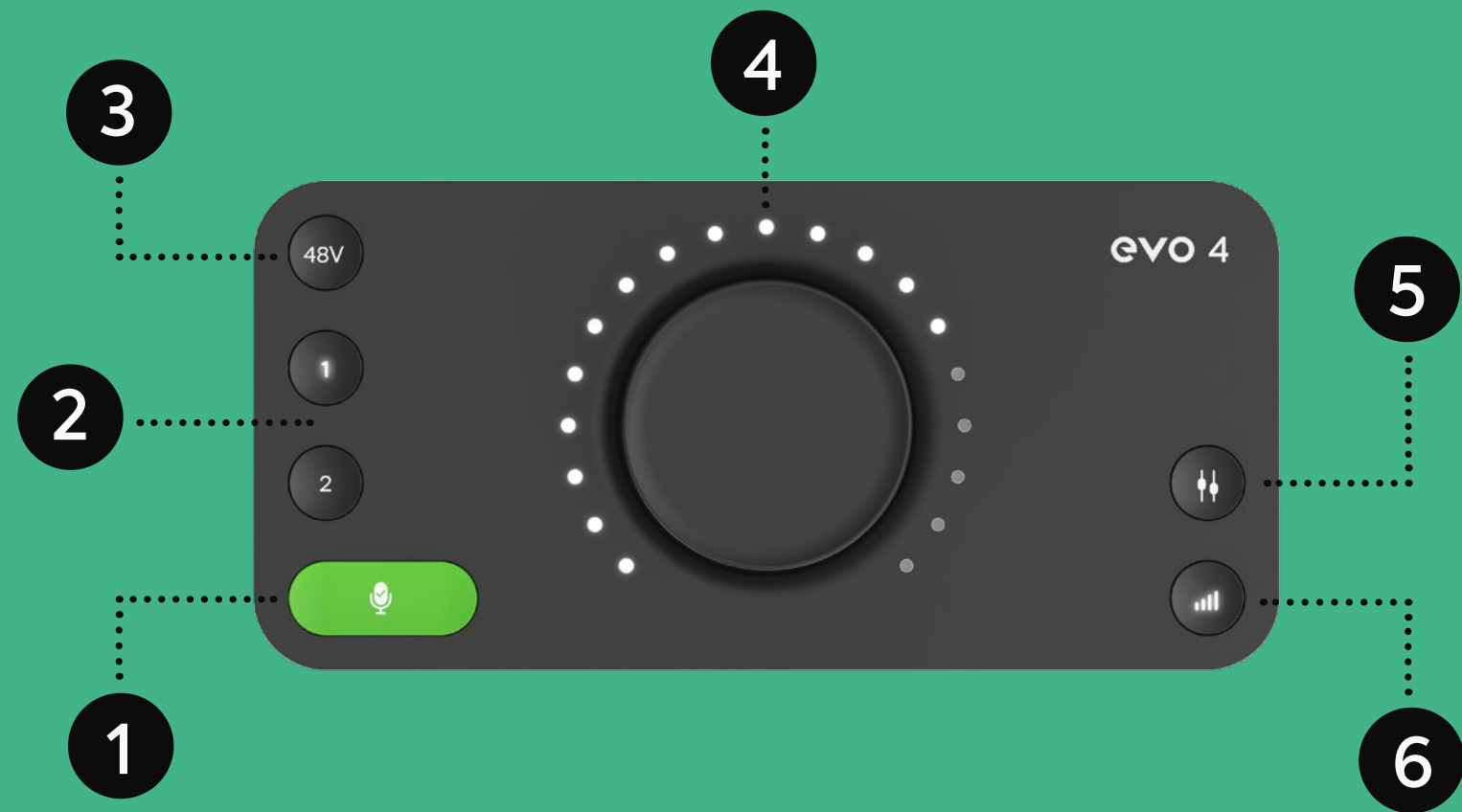


Loopback  
Functionality

+48v

True Phantom  
Power over USB

1. Smartgain Mode
2. Inputs 1 + 2
3. Phantom Power
4. Volume knob
5. Monitor Mix
6. Output volume





# evo 8



EVO 8 has all of the innovative new features found on EVO 4 but provides even more I/O for those who need the extra channels. Additionally featuring 4 EVO mic pres, 2 pairs of speaker outputs and two headphone outputs, EVO 8 offers unrivalled performance and functionality at its price point – all off of bus power!



REAR

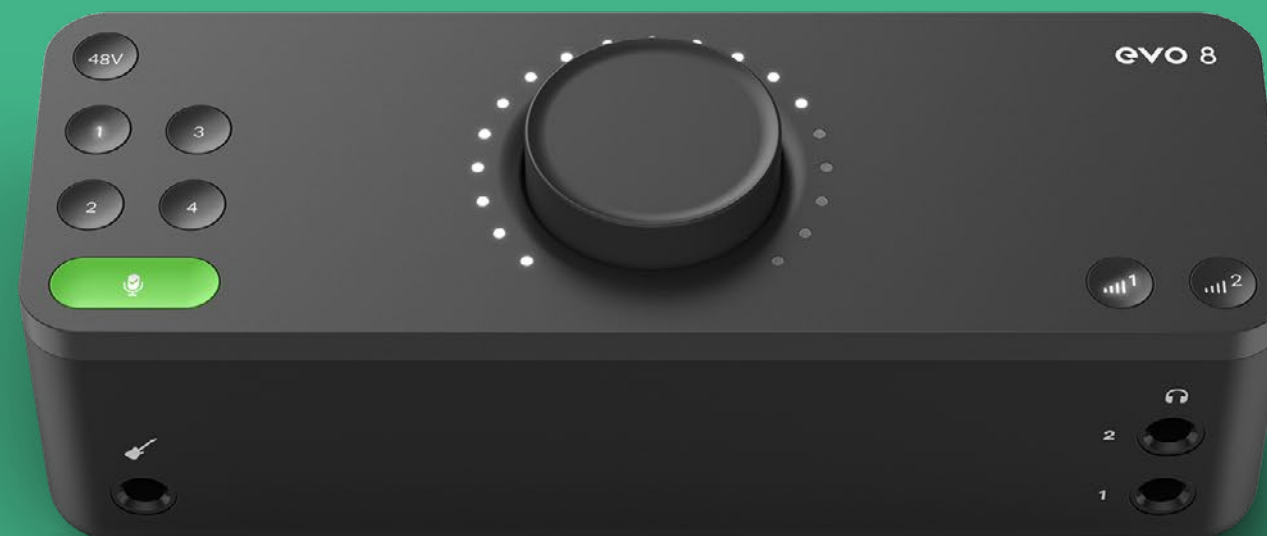


FRONT



# FEATURES

- 4 x EVO Mic Pres
- Pristine Converters
- Smartgain
- Smart Touchpoints
- JFET Instrument Input
- 2 x Speaker Outputs
- 2 x Headphone Outputs
- Ultra-Low Latency
- Monitor Mix
- Loopback Functionality
- USB2.0 Bus Powered
- Free Software + Plugins



# SMARTGAIN

EVO 4 + 8's most exciting and game changing feature is 'Smartgain'. Start playing or singing and Smartgain mode will automatically set the level of your microphones. You can even set the gain for both channels simultaneously. Spend more time being creative, and less time learning to become an audio engineer - perfect for beginners.

## WHY?

- 🎧 Set gain correctly fast
- 🎧 Avoid clipping + distortion
- 🎧 Get better recordings
- 🎧 Reduce learning curve
- 🎧 Work Independently



Activate



Play










Record



SMARTGAIN

## HOW DOES IT WORK?

- |   |  |   |   |   |   |
|---|--|---|---|---|---|
| 1 | Press the Smartgain button to begin  |    | 5 | The Smartgain LED will start flashing red and the volume wheel LED's will illuminate indicating that Smartgain Mode is now listening            |    |
| 2 | The Smartgain LED will illuminate green and the input channel LEDs (1 & 2) will begin to flash (indicating a channel must be selected) |  | 6 | Start playing or performing into the microphone   |  |
| 3 | Press one or more of the input channel buttons to select the channels to be adjusted   | <div><div>1</div><div>2</div></div>   | 7 | Smartgain Mode will dial in the correct levels and when complete the Smartgain button will flash green twice to indicate it has been successful |  |
| 4 | Press the Smartgain button again to begin the process  |  | 8 | You are now ready to start recording  |  |